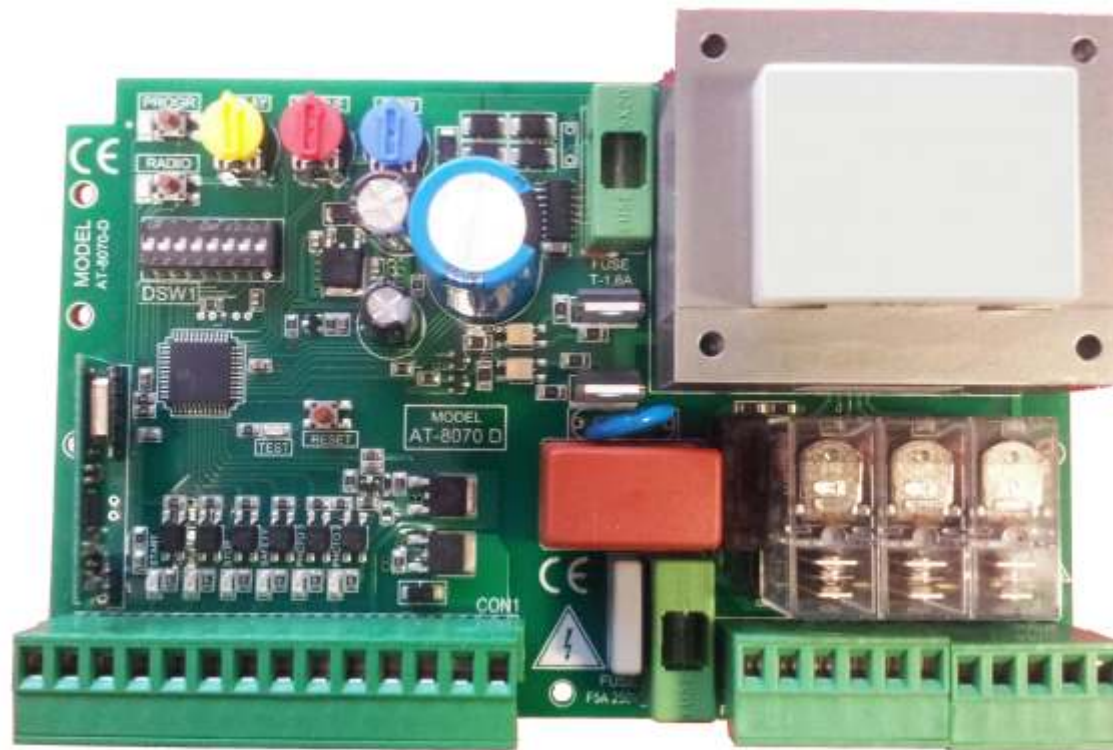


AT-8070-D

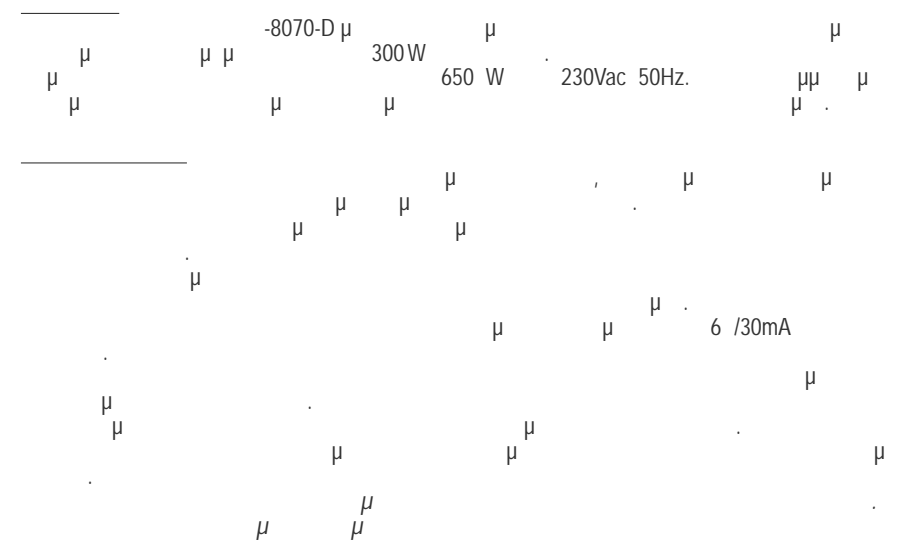
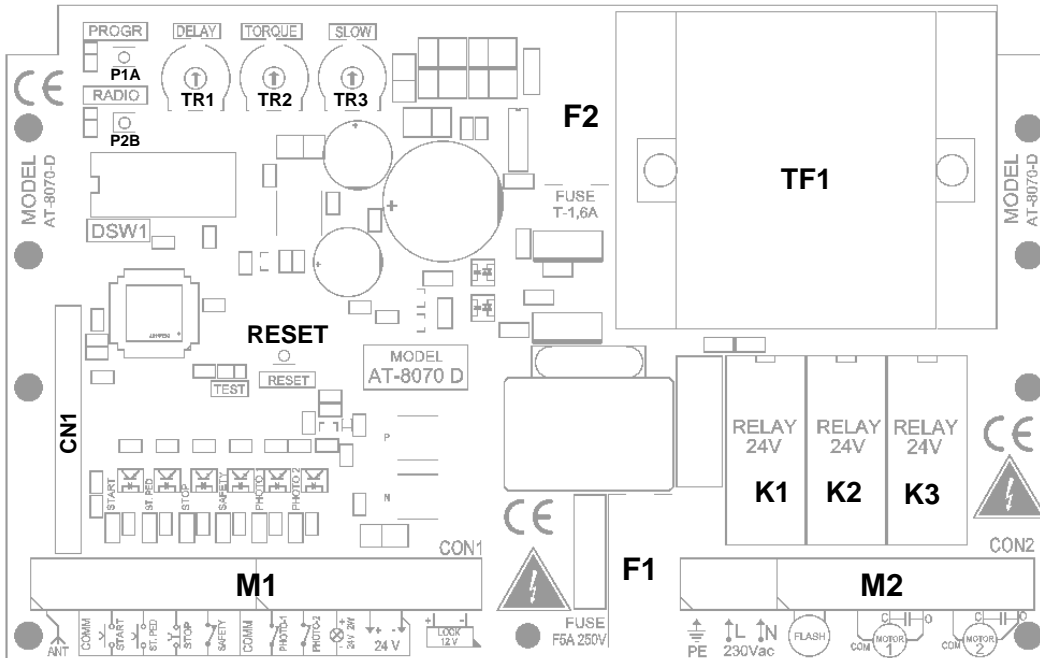
230 Vac



μ

AT-8070-D

- P1A = μμ μ μ
- P2B = μμ μ
- DSW1 =
- TR1, TR2, TR3 = μ trimmers
- RESET = Reset μ
- F2 = μ
- TF1 = μ
- CN1 =
- M1 = μ - μ
- F1 = 230Vac
- M2 = μ - 230Vac
- K1 - K3 =



DECLARATION OF CONFORMITY

AUTOTECH - G .KAPSALIS
 8, Archimideous str. 12134 Peristeri Athens,
 Greece, Tel: +302105780019, Fax: +302105785112
In accordance with the following directives:

- Radio & Telecommunications Terminal Equipment directive 1999/5/EC
- EN60950
- EN301489-1
- EN301489-3
- EN300220-3



hereby declare that:

Product : AT8070 Remote Control Board for Opening Doors
 Model : AT-8070-D

is in conformity with the applicable requirements of the following documents.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all the applicable essential requirements of the directives mentioned.

Name: Apergis Antonios
 Position: Technical Director
 Peristeri, 28 November 2013

230V 50Hz
 24V.
 0,5mm²
 1,5mm²
 230V 50Hz.
 2,5 mm²

μ 1

ANTENNA =
 COM =
 START = μ N.O. (μ / μ)
 ST.PED = μ N.O. (μ)
 STOP = μ N.C. (STOP)
 SAFETY = N.C.
 COM =
 PHOTO1 = N.C.
 PHOTO2 = N.C.
 W. L GHT 2W 24V = 24Vdc 2W max.
 +24V = 24Vdc μ
 -24V = 24Vdc μ
 LOCK = 12Vac

μ 2

PE =
 L = 230V 50Hz
 N = 230V 50Hz ()
 FLASH = 230V 50Hz 15 W max.
 Motor 1 COM = 1.
 Motor 1 C = μ 1.
 Motor 1 O = μ 1.
 Motor 2 COM = 2.
 Motor 2 C = μ 2.
 Motor 2 O = μ 2.

μμ M2 N.C. μμ 1
 flasher μ μμ
 μ (START S.TP) μ N.C. TEST_LED μ

CONDOMINIUM AUTOMATIC:

START μ START μ START μ STOP,

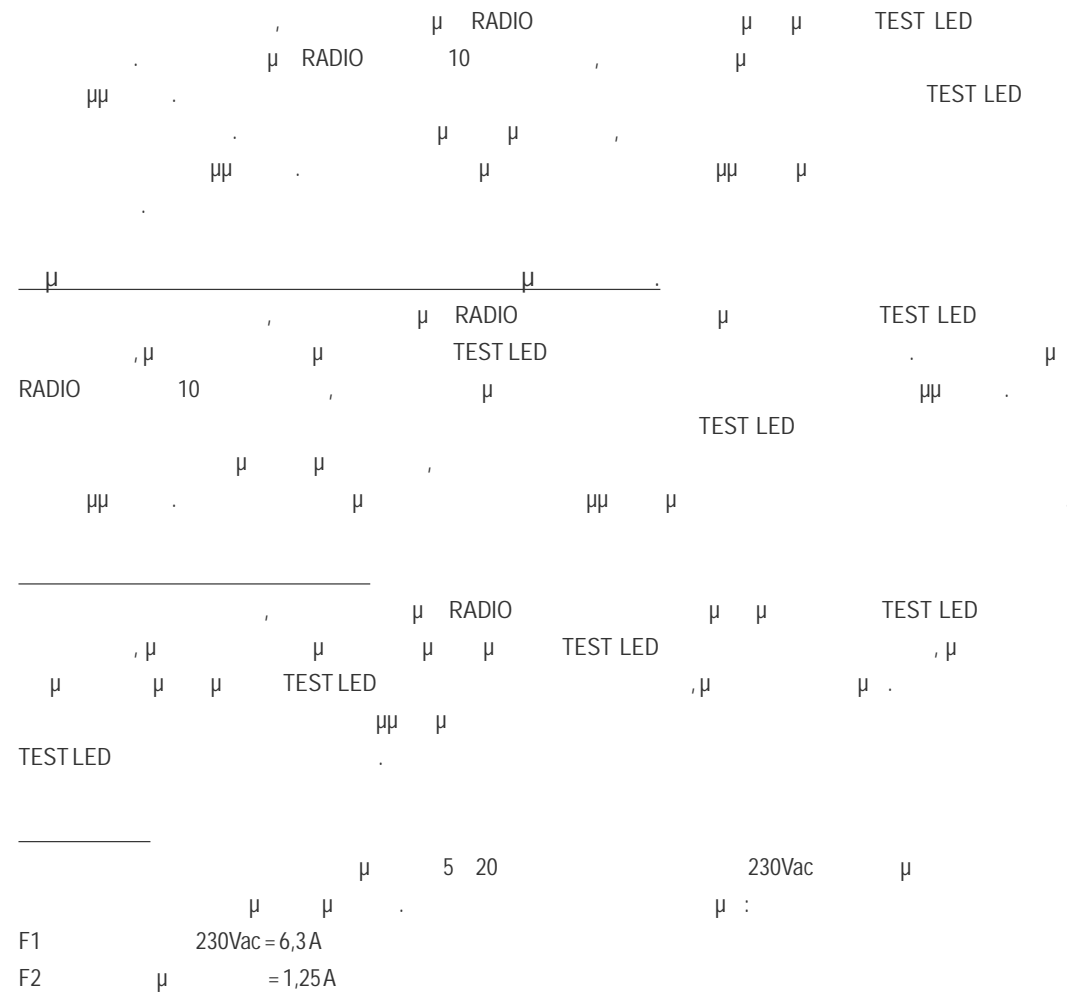
STEP BY STEP:

START μ START μ START, μ START μ START STOP, μ
 " JR1 " (μ 1,2,3 6, μ)

DIP SWITCH

| | | |
|-------|------------------------------|-----------------|
| DIP-1 | <input type="checkbox"/> On | Condominiim |
| | <input type="checkbox"/> Off | Step By Step |
| DIP-2 | <input type="checkbox"/> On | μ μ (Trimmer) |
| | <input type="checkbox"/> Off | μ μ |
| DIP-3 | <input type="checkbox"/> On | μ μ μ (Normal) |
| | <input type="checkbox"/> Off | μ μ μ (Easy) |
| DIP-4 | <input type="checkbox"/> On | Preflashing μ |
| | <input type="checkbox"/> Off | Preflashing μ |

| | |
|-------|--|
| DIP-5 | (μ) |
| DIP-6 | <input type="checkbox"/> On Retrigger μ |
| | <input type="checkbox"/> Off Retrigger μ |
| DIP-7 | <input type="checkbox"/> On μ |
| | <input type="checkbox"/> Off |
| DIP-8 | μ μ |



TRIMMER

TR1 μ μ (μ),
μ 1 120

TR2 μ μ μ
trimmer TR2 μ (μ)

TR3 μ μ μ
trimmer TR3 μ (μ)

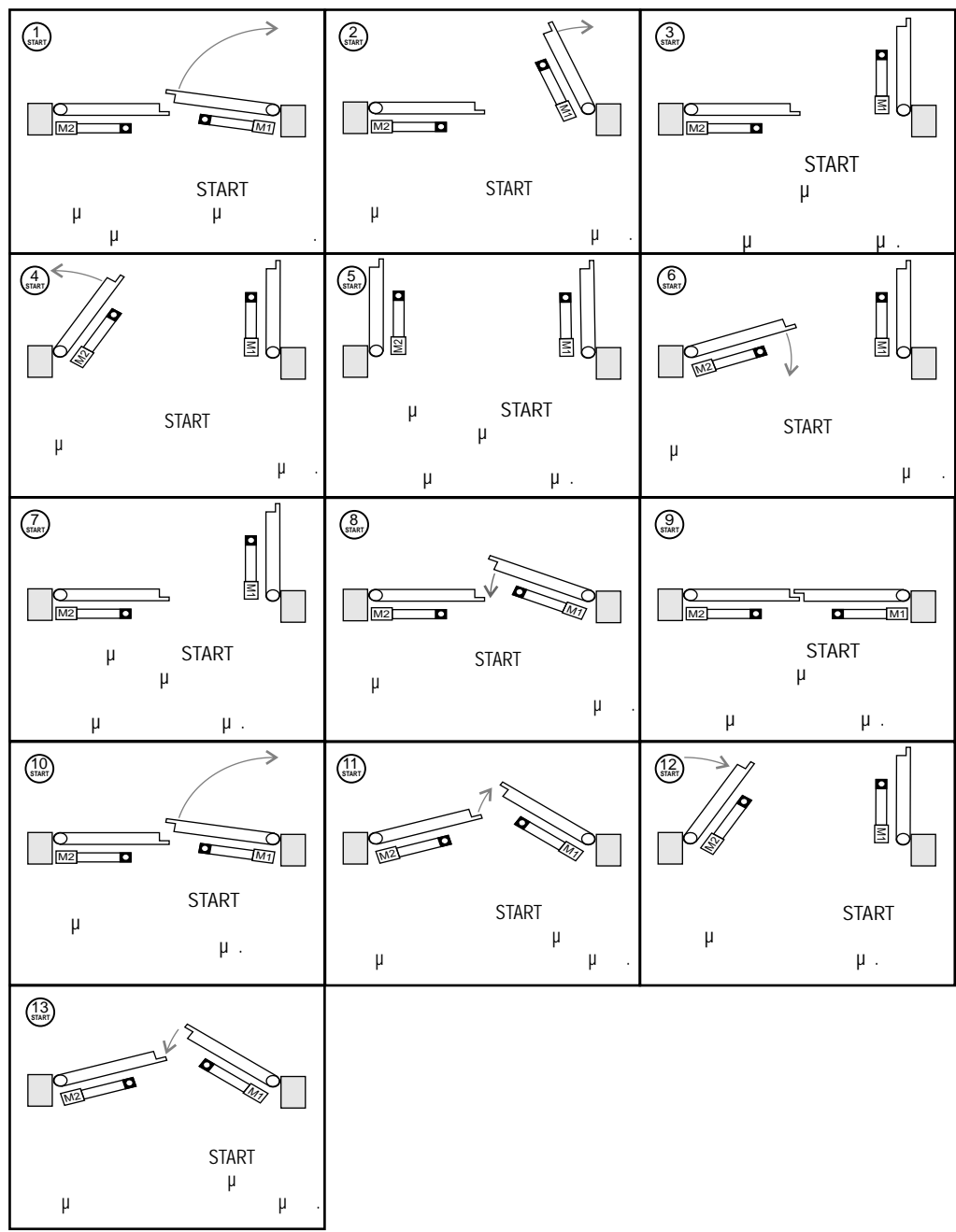
| Trimmer | μ μ | μ μ |
|---------|-----|-----------------------------|
| TR1 | μ μ | 1 – 120 |
| TR2 | μ μ | 20 – 100 % 100 % (μ μ) |
| TR3 | μ μ | 10 – 100 % 100 % = |

AT-8070-D μ μ μ μ μ μ μ μ 128

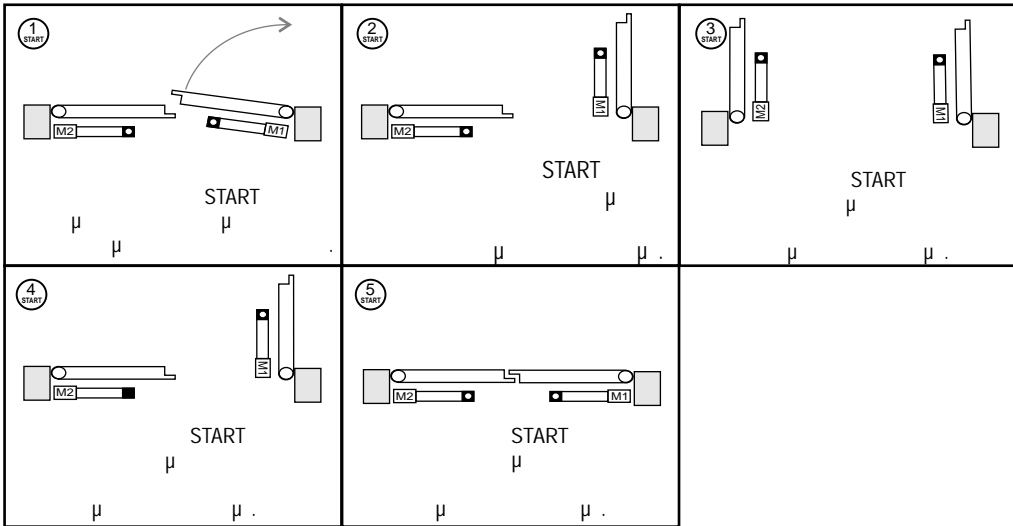
230Vac

(Normal)

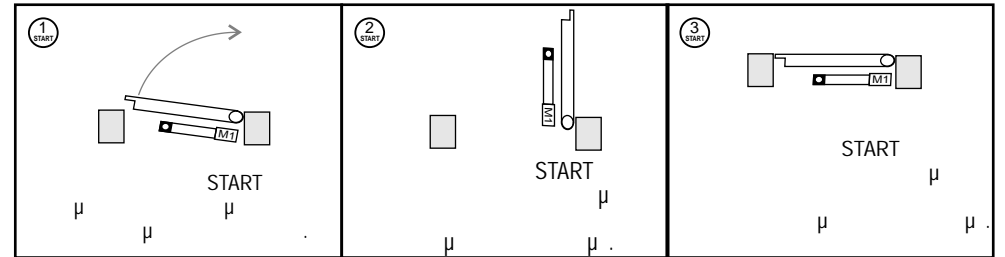
• μ trimmer TORQUE μ
• μ trimmer SLOW μ
• μ μ PROGR 3
• TEST LED
• μ PROGR
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• START:
• μ μ TEST LED
• μ μ
• μ μ μ μ μ μ μ μ μ
• μ : RESET μ μ (12) .



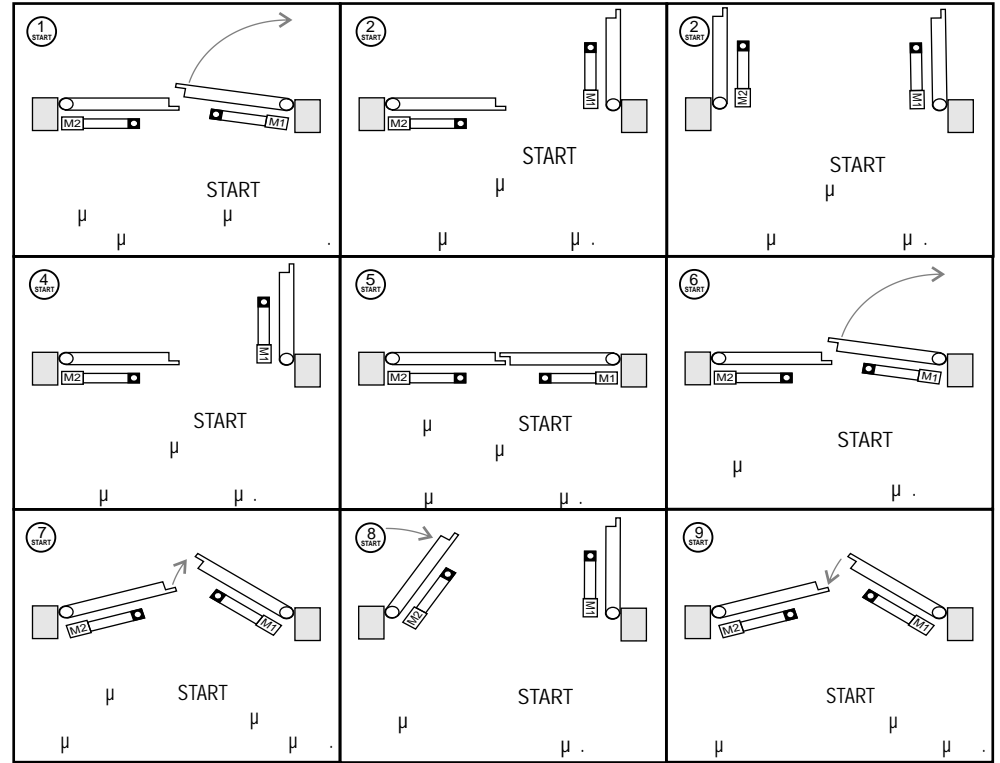
- μ trimmer TORQUE μ
- μ trimmer SLOW μ
- μ μ PROGR 3
- TEST LED
- μ PROGR
- START:
- START:
- START:
- START:
- μ μ TEST LED
- μ μ
- μ 2 μ μ (3 sec)
- μ 2 μ μ (4 sec)
- μ RESET μ μ (12)



- μ trimmer TORQUE μ
- μ trimmer SLOW μ
- μ μ PROGR μ TEST LED μ μ
- μ TEST LED μ PROGR
- START:
- START:
- μ μ TEST LED μ μ (3 sec)
- μ μ (12)



• μ trimmer TORQUE μ
 μ trimmer SLOW μ
 • μ μ PROGR 3
 • TEST LED
 • μ PROGR
 • START:
 • START:
 • START:
 • START:
 • START:
 • START:
 • μ START: μ START:
 • μ START: μ START:
 • μ μ TEST LED
 • μ μ
 • μ μ μ μ μ μ μ μ μ
 : μ RESET μ μ μ (12 ').



(Normal)

- μ trimmer TORQUE μ
- μ trimmer SLOW μ
- PROGR μ TEST LED μ PROGR μ TEST LED μ
- μ TEST LED μ
- μ PROGR μ
- START: μ
- START: μ
- START: μ
- START: μ
- μ TEST LED μ
- μ μ μ μ μ μ μ μ μ μ

- μ trimmer TORQUE μ
- μ trimmer SLOW μ μ
- PROGR μ TEST LED μ PROGR μ TEST LED μ
- μ TEST LED μ
- μ PROGR μ
- START: μ
- START: μ
- START: μ
- μ TEST LED μ
- μ μ μ μ μ μ μ μ μ μ
- μ : RESET μ μ (12) μ

RESET μ μ (12) μ

